

**Amendments to the Specification:**

Please replace paragraph [0046] beginning on page 8, line 26, with the following amended paragraph:

[0046] First and second lower support members or arms 102 and 104 couple the clamp assembly 14 to the push member assembly 19. Each lower support member 102 and 104 is substantially L-shaped and includes a generally horizontal first leg 105 and a generally vertical second leg 106 extending perpendicular to the first leg 105. A rear end of each lower support member 102 and 104 is coupled to the first and second lower mounting members 52 and 54 of the front clamping member 36 by way of fasteners, illustratively bolts 107 and 108, respectively. More particularly, the bolts 107 pass through apertures 110 formed at a rear end of the first leg 105 of the first lower support member 102, and are threadably received within the apertures 58 of the first lower mounting member 52. The bolts 108 are received within apertures 112 formed within a rear end of the first leg 105 of the second lower support member 104 and are threadably received within the apertures 59 of the second lower mounting member 54.

Please replace the paragraph [0049] beginning on page 9, line 25, with the following amended paragraph:

[0049] First and second upper support members or arms 122 and 124 are positioned generally above the first and second lower support members 102 and 104. A rear end of each upper support member 122 and 124 includes an aperture 126, 128 through which a fastener, illustratively bolt 130, 132 passes and is threadably received within one of the mounting apertures 68 of the upper mounting members 60 and 62, respectively. The front end of each upper support member 122 and 124 likewise includes an aperture 134, 136 which is coaxially aligned with an aperture 138, 140, respectively, formed within an L-shaped mounting member 142. The mounting member 142 is secured to the first and second push members 20 and 22 by nuts 144 threadably received on upper ones of the mounting studs 30 which pass through apertures 146 and 148 formed within the member 142. Fasteners, illustratively bolts 150 and 152, are received within the coaxially aligned apertures 134, 138 and 136, 140.